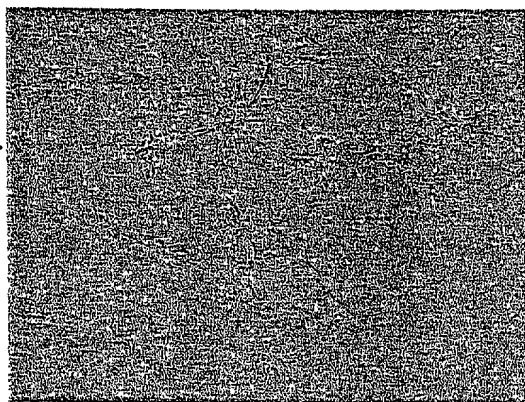
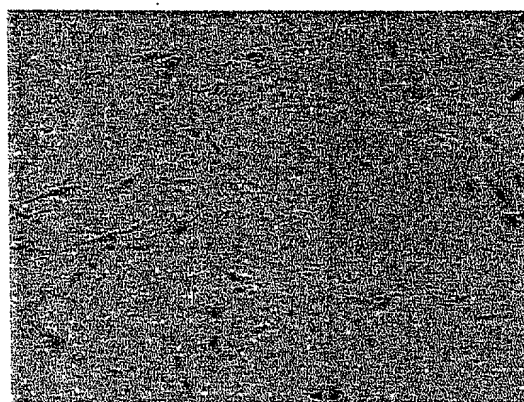


## FIGURE 1A



## Native Collagen

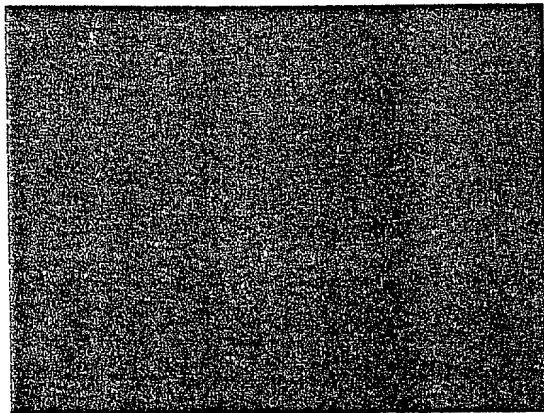
FIGURE 1B



### Denatured collagen

[illegible]

FIGURE 2A



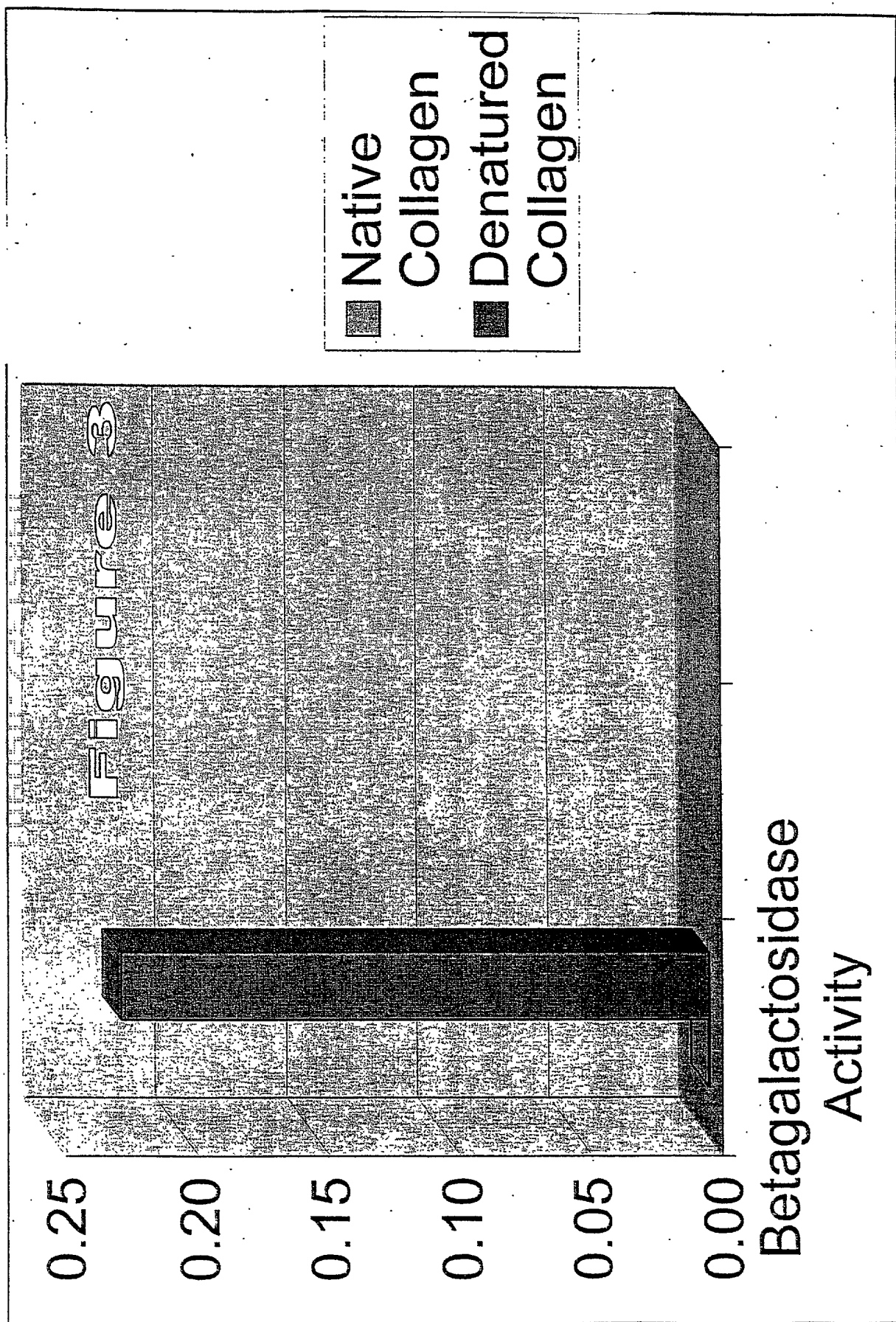
### Native collagen + GFP DNA

FIGURE 2B



### Denatured collagen +GFP DNA

FIGURE 3



**Figure 4: Arterial Smooth Muscle Cells (A10)  
cells, GFP plasmid transfection regulated by TNC**

FIGURE 4A



Collagen (No TNC)

FIGURE 4B



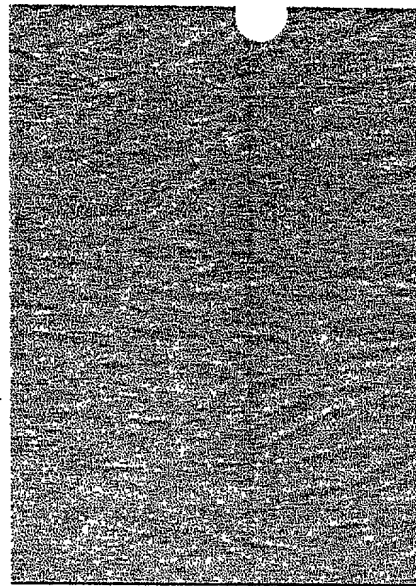
TNC-15.0µg/ml

FIGURE 4C



TNC-50.0 µg/ml

FIGURE 4D



TNC- 15.0µg/ml

FIGURE 5

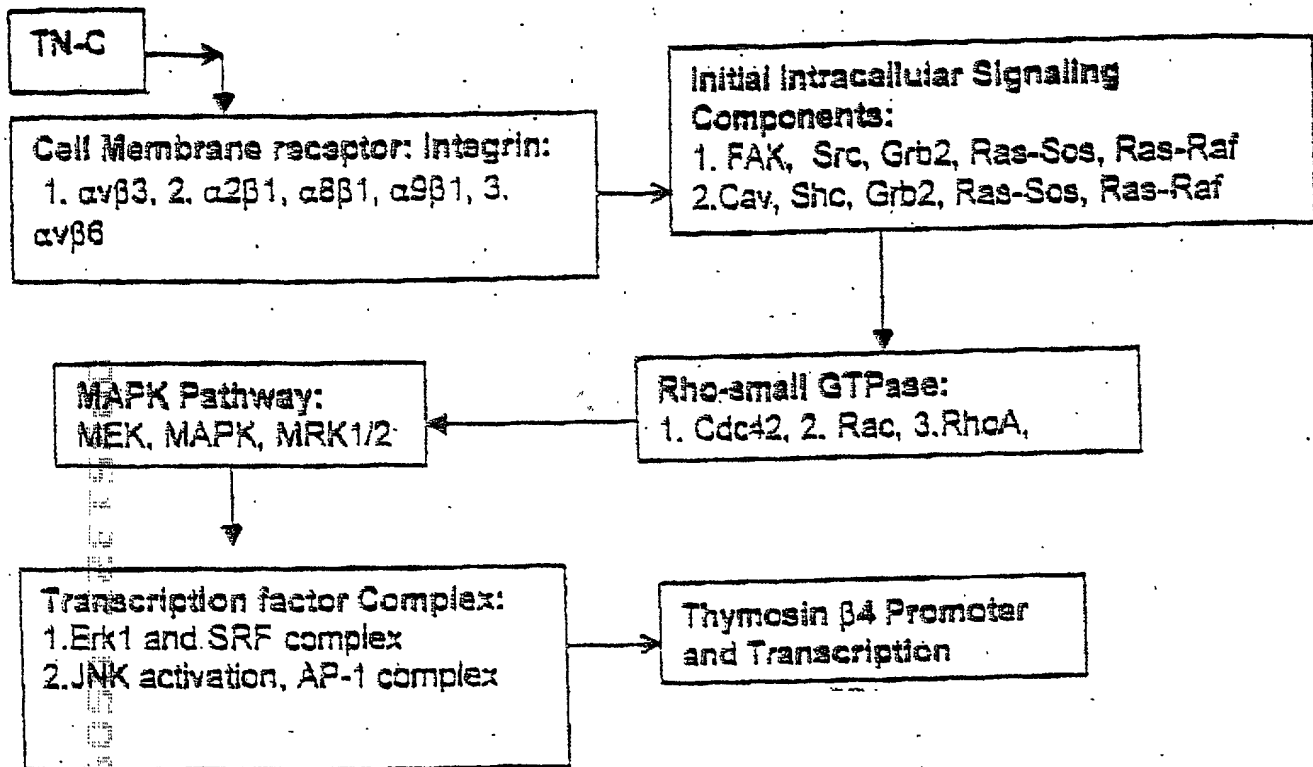


FIGURE 6

Changes in GFP Transfection Efficiency (FITC, 200x)



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DOCKET NO.: 047172/0170

FIGURE 7

FIGURE 7

Changes in Cell Morphology (200x)

